	Type	Hits	Search Text	DBs
1	BRS	4	385/32.ccls. and 385/88-92.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	BRS	9	5222165.URPN.	USPAT
3	BRS	354	385/32.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	1	385/32.ccls. and ((align$5 guid$4) adj2 pin)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	12	385/$.ccls. and TREWHELLA.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	10	385/32.ccls. and ("v-groove" (v adj2 groove))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	243698	(optic$2 with (fiber fibre))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	8137	((optic$2 with (fiber fibre))) and ((bend$3 bent curv$3) near3 (fibre fiber))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	1400	(((optic$2 with (fiber fibre))) and ((bend$3 bent curv$3) near3 (fibre fiber))) and $2groove	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	299	((((optic$2 with (fiber fibre))) and ((bend$3 bent curv$3) near3 (fibre fiber))) and $2groove) and (transceiver $5electronic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	BRS	111	(((((optic$2 with (fiber fibre))) and ((bend$3 bent curv$3) near3 (fibre fiber))) and $2groove) and (transceiver $5electronic)) and pin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	BRS	3535	(((optic$2 with (fiber fibre))) and ((bend$3 bent curv$3) near3 (fibre fiber))) and coupl$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
13	BRS	539	((((optic$2 with (fiber fibre))) and ((bend$3 bent curv$3) near3 (fibre fiber))) and coupl$3) and ($2groove with (fiber fibre))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	BRS	157	(((((optic$2 with (fiber fibre))) and ((bend$3 bent curv$3) near3 (fibre fiber))) and coupl$3) and ($2groove with (fiber fibre))) and (transceiver $5electronic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
15	BRS	9	(((((optic$2 with (fiber fibre))) and ((bend$3 bent curv$3) near3 (fibre fiber))) and coupl$3) and ($2groove with (fiber fibre))) and (transceiver)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	BRS	43	(((((optic$2 with (fiber fibre))) and ((bend$3 bent curv$3) near3 (fibre fiber))) and coupl$3) and ($2groove with (fiber fibre))) and 385/88-92.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17	BRS	38	((((((optic$2 with (fiber fibre))) and ((bend$3 bent curv$3) near3 (fibre fiber))) and coupl$3) and ($2groove with (fiber fibre))) and 385/88-92.ccls.) not ((((((optic$2 with (fiber fibre))) and ((bend$3 bent curv$3) near3 (fibre fiber))) and coupl$3) and ($2groove with (fiber fibre))) and (transceiver))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	BRS	14554	((optic$2 with (fiber fibre))) and ((bend$3 bent curv$3) with (fibre fiber))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
19	BRS	3955	385/$.ccls. and ((bend$3 bent curv$3) near3 (fibre fiber waveguide))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20	BRS	961	(385/$.ccls. and ((bend$3 bent curv$3) near3 (fibre fiber waveguide))) and $2groove	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21	BRS	394	((385/$.ccls. and ((bend$3 bent curv$3) near3 (fibre fiber waveguide))) and $2groove) and coupl$3.ti,ab,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
22	BRS	28	(((385/$.ccls. and ((bend$3 bent curv$3) near3 (fibre fiber waveguide))) and $2groove) and coupl$3.ti,ab,clm.) and (bent adj2 (fiber fibre))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
23	BRS	16	(((385/$.ccls. and ((bend$3 bent curv$3) near3 (fibre fiber waveguide))) and $2groove) and coupl$3.ti,ab,clm.) and (bent adj2 (waveguide))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
24	BRS	15	((((385/$.ccls. and ((bend$3 bent curv$3) near3 (fibre fiber waveguide))) and $2groove) and coupl$3.ti,ab,clm.) and (bent adj2 (waveguide))) not ((((385/$.ccls. and ((bend$3 bent curv$3) near3 (fibre fiber waveguide))) and $2groove) and coupl$3.ti,ab,clm.) and (bent adj2 (fiber fibre)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
25	BRS	1817	385/$.ccls. and ((curv$5) near3 (fibre fiber waveguide))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
26	BRS	17	385/88-92.ccls. and ((curv$5) near3 (fibre fiber waveguide)).ti,ab,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
27	BRS	116	385/88-92.ccls. and ((bend$3 bent curv$3) and (fibre fiber waveguide)).ti,ab,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
28	BRS	131	385/88-92.ccls. and ((bend$3 bent curv$5) and (fibre fiber waveguide)).ti,ab,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
29	BRS	97	(385/88-92.ccls. and ((bend$3 bent curv$5) and (fibre fiber waveguide)).ti,ab,clm.) and ((bend$3 bent curv$5) with (fibre fiber waveguide))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
30	BRS	29	((385/88-92.ccls. and ((bend$3 bent curv$5) and (fibre fiber waveguide)).ti,ab,clm.) and ((bend$3 bent curv$5) with (fibre fiber waveguide))) and ($3groove with (fiber fibre waveguide))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
31	BRS	13	4729618.URPN.	USPAT
32	BRS	7	("3864018" | "4079927" | "4088386" | "4639074" | "4875969" | "5018817" | "5247598").PN.	USPAT
33	BRS	13	((385/136,137.ccls. and ((bend$3 bent curv$5) near3 (fibre fiber waveguide))) and $2groove) and coupl$3.ti,ab,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
34	BRS	13	((385/136,137.ccls. and ((bend$3 bent curv$3) near3 (fibre fiber waveguide))) and $2groove) and coupl$3.ti,ab,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
35	BRS	898	385/136,137.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
36	BRS	36	385/136,137.ccls. and 385/88-91.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
37	BRS	13	385/136,137.ccls. and 385/92.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
38	BRS	219	385/136,137.ccls. and ((bend$3 bent curv$5) near3 (fibre fiber waveguide))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
39	BRS	113	(385/136,137.ccls. and ((bend$3 bent curv$5) near3 (fibre fiber waveguide))) and groove	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
40	BRS	14970	(bend$3 bent curv$5) with (fibre fiber)	EPO; JPO; DERWENT
41	BRS	960	((bend$3 bent curv$5) with (fibre fiber)) and groove	EPO; JPO; DERWENT
42	BRS	82	(((bend$3 bent curv$5) with (fibre fiber)) and groove) and (substrate)	EPO; JPO; DERWENT
43	IS&R	1	("5768452").PN.	USPAT
44	IS&R	1	("5854868").PN.	USPAT